

EXHIBIT 2

From: [Steven Vachani](#)
To: [Steven Vachani](#)
Subject: discussion with abi
Date: Monday, July 18, 2005 4:30:16 PM

Abi says:
Hi
Steve says:
good day
Abi says:
Hwo are you doing
Steve says:
great. so we are ready to go
Abi says:
Yah
Abi says:
i read all your 19 pages chat
Abi says:
deeply
Steve says:
great. Is there any questions. Do you feel pretty
comfortable with things on the project.
Abi says:
I agree with greg
Abi says:
that queries on every page is very imp that only will
let 25000
Abi says:
per sec let it be happen
Abi says:
So we will use more of views
Abi says:
and store procedures ..
Abi says:
and about storing data what we extract from orkut
Abi says:
in XML but in diffrebt formats
Abi says:
all user who we extract and ther eprofile start with A
will be on one XML file
Abi says:
and who start B will be saven in diffrent file and so
on
Abi says:
this way processing time will reduce
Abi says:
when we need to featch things
Abi says:
and it wil featch from samller file then one large
file
Steve says:
ok
Abi says:
what do u say ?
Steve says:
Do you feel confident in this strategy
Abi says:
yes ,

Steve says:

can you explain your understand of this strategy with page view. Second, we had discussed creating a list of all the different types of queries to better understand where the roadblocks will take place in the launch

Steve says:

i think we had discussed that there are about 65 different database queries

Abi says:

ididnt get you what you said in last

Steve says:

in the 19 page conversation. it was discussed that we need to understand all the different database queries

Abi says:

oh yes

Steve says:

possibly create a list of all the database queries. it was said that there are about 65

Steve says:

so that we can more clearly map out the potnetial problems and also create compromises and possible queries that can be removed permanently or temporarily during the launch period

Abi says:

wiat

Abi says:

Sorry

Abi says:

i was on phone

Abi says:

ye swe are clear with quries part

Abi says:

let me show you software

Abi says:

what you can estimate server and site performace if liek traffic hit to website in same time

Steve says:

ok

Abi says:

empirix.com

Abi says:

go here and see teh demo of flash pls

Abi says:

as i told you even We will have most of storeprocedure

Steve says:

so is our team all set to go... lets make it happen

Abi says:

yah but you hav e to tale license for thsi software

Abi says:

for testing

Steve says:

okay... when will we need to start testing

Abi says:

did you see task sheet

Steve says:

yes, what part of the task sheet are you referring to

Steve says:

you mean to see the task sheet of when we will start

testing

Steve says:

ok

Abi says:

Yes ..

Abi says:

i have define dates for testing in it

Steve says:

so should I assume that work has essentially started
and our team is in action

Abi says:

it will be start from tomm morning

Steve says:

okay great

Abi says:

we will start an algo

Abi says:

but terms we have to decide yet

Steve says:

terms?

Abi says:

I mena are we okay

Abi says:

with funds and payent terms

Abi says:

what we talked

Steve says:

so I will be sending \$833 (1/3 payment). That is
correct

Abi says:

yes

Steve says:

do you have a bank account routing number and bank
account number

Abi says:

Yes i will mail you

Abi says:

that and you can post me on it

Steve says:

ok

Abi says:

when we will be going to startfeatching profiles

Abi says:

we will doing from dedicated server what is very High
end

Steve says:

yes, tell me what we will need to do it as efficiently
and quick as possible

Steve says:

we also need to do some planning to make sure that we
do it in a way where we are not really detected

Steve says:

possible rotating IP's or something. don't really
understand this too well. Greg may also have some
ideas

Abi says:

yah

Abi says:

rotating IP if we can set then its very good

Abi says:

as when orkut will see so much bandwidth use by particular IP

Steve says:

we need to plan this very carefully

Abi says:

then they will block that particular IP

Steve says:

since we will only have one chance to do it

Steve says:

we might need to rotate with over 200 IP's or even more to do it perfectly

Abi says:

yah server you have to see .. as if they block us we will be wast e..

Abi says:

either open proxies

Abi says:

can do tricks or Ip switching

Steve says:

ok great. so lets make this happen

Steve says:

lets try to plan on getting the data grab done as soon as possible

Steve says:

and we need to spend some specific time to discussion later then registration process

Steve says:

this was discussed in the 19 page chat

Steve says:

but we really need to plan out the specifics of the launch and the invitation to make sure we can get the flow correctly

Abi says:

Okay

Steve says:

you understand the basic flow. A user will a receive a standard invitation from a friend

Steve says:

when they click on the invitation, they arrive on a page with a short description and prompting them to enter their Orkut username and password

Steve says:

when they enter it, we grab their entire Orkut contact database of names and emails

Steve says:

we will automatically send out an email invitation to all members from these emails who are not yet registered.

Abi says:

yes

Steve says:

Those who are registered will not receive another invitation

Abi says:

yah i know

Steve says:

this will prevent users from receiving 100 invitation emails in the first week and dramatically reduce the amount of emails our server sends out

Abi says:

they will get mail telling their friend have joined
the network

Abi says:

oh then no mail will go

Abi says:

i thought it will be good telling them which all
friends of his/her joined

Steve says:

yes

Steve says:

we can possibly do a daily email

Steve says:

which tell them which friends joined that day

Abi says:

okay

Steve says:

also, we need to make sure that all friends who are
from Orkut are automatically added as friends

Steve says:

they do not need to accept them

Steve says:

this is important

Steve says:

since we will move all their friends automatically

Steve says:

we will just let them know who joined

Steve says:

in a daily email, but nobody will need to accept
friends

Steve says:

this will dramatically reduce traffic also

Steve says:

and emails going out requiring people to accept

Steve says:

the first time they joined, they will already see all
their friends in their friends network

Steve says:

and all their friends emails will be in their network
list of friends

Abi says:

yes

Abi says:

when we extract profile and save we are saving his
friend list in same node

Abi says:

in XML

Steve says:

same node? can you explain that

Abi says:

lets assume you are user on orkut name as steve

Abi says:

i am user name abi

Abi says:

in our XML we will have one node name as abi and one
as steve

Abi says:

all your info is been store under your node

Abi says:

that means profile , text pic , friend list and all

Abi says:

and under my node i will have all mine

Abi says:

di du get it

Steve says:

get what

Abi says:

i mena did u understood what i mean by node

Steve says:

no, can you explain

Abi says:

do u know how XML look like

Abi says:

liek DB have rows

Abi says:

and tables

Abi says:

XML have nodes

Abi says:

go here

Abi says:

<http://www.getafreelancer.com/rss.xml>

Abi says:

here channel is one parent node

Steve says:

ok

Abi says:

this is how we will keep one person profile wit us

Steve says:

so assuming we first grab the first 8 million of so profile. they will all be int he database and be considered inactive users, but their profiles and everything are viewable

Abi says:

No

Steve says:

we will insert 8 million profiles in the database. is that correct?

Abi says:

no

Abi says:

all profiles

Abi says:

will ne in XML

Steve says:

ok

Steve says:

but when a person joins

Steve says:

will all their friends and friends of friends be viewable immediately

Abi says:

as soon as one person give his user name password and we featch rest if his info we will move that to DB

Abi says:

Yes

Abi says:

all will be viewable right away

Abi says:

from XML

Abi says:

as storing in XML and fetching values from XML will be faster

Abi says:

then making queries and running it from DB

Abi says:

as each profile is Node so all we need to do is point that node

Abi says:

and all his value will be shown in browser

Steve says:

great

Steve says:

right now, this module of grabbing all the data is extremely important. and very soon, we need to be able to demonstrate this feature working

Steve says:

this should be one of our key first milestones

Abi says:

yes this is what i am going to start first

Steve says:

working with the invitations system and all.

Abi says:

ok

Steve says:

the other key feature will be the grabbing all contacts from Yahoo, Hotmail, AOL, and maybe Gmail

Steve says:

but just grabbing

Abi says:

hmm